

Environmental Test Chambers

H A S T E S T

HSI-50YUCD Oven

Features:

- Stainless Steel Plate (Mist) Interior
- Steel Plate [Baked Panel] Exterior
- Glass Wool Insulation
- Unique, uniform airflow system
- S158 Fan Type
- Fin Heat Disperse-Stainless Steel Heater
- ST-160, 4-Digit Display, PID Control, Timer (999h) Controller
- RS-485 Communication Port/Connector
- T-Type Thermocouple Sensor
- Single Door
- Cable Port with Plugs
- Adjustable Shelves, Stainless Steel (2)
- Anti-explosive interior lamps [Lighted Push Button Switch]
- Redundant safety features
- Fire Protection
- Fast recovery fuses
- Circuit breaker system
- Alarms



[Click here to convert specifications to US](#)

Model	HSI-50YUCD
Interior Dimensions	400W x 350H x 350D mm
Exterior Dimensions	600W x 780H x 800D mm
Volume	50 L
Temperature Range	R ^T +15 °C to +200 °C
Temperature Constancy	±0.5 °C

Temperature Uniformity	±2.0 °C
Heating Rate	R ^T to +200 °C Approx. 40 mins.
AC Power Sources	220VAC/60Hz/Single-Phase, 10Amps
Weight	150 kg [Approx.]

Factory Sales and Technical Support Center

Hastest Solutions Inc., 4423 Fortran Drive, Building 190, San Jose, CA 95134,
USA

Tel: 408 945 7861 Fax: 408 262 6699